



foia

Jeanne Briskin to: Leigh DeHaven

06/22/2012 03:53 PM

Jeanne Briskin
Office of Science Policy
Office of Research and Development
U.S. Environmental Protection Agency
1200 Pennsylvania Avenue, N.W. (8104R)
Washington, D.C. 20460
(202) 564-4583 - office
(202) 565-2911 - fax
briskin.jeanne@epa.gov

Address for Deliveries:

US EPA

Ronald Reagan Building -- Room 51144

Washington DC 20004

---- Forwarded by Jeanne Briskin/DC/USEPA/US on 06/22/2012 08:42 AM -----

From:

Deborah Glosser <deborah.glosser@gmail.com>

To:

Jeanne Briskin/DC/USEPA/US@EPA

Cc:

Daniel Soeder <djsoeder@yahoo.com>, Susan Burden/DC/USEPA/US@EPA

Date:

05/19/2012 10:44 AM

Subject:

Re: Fwd: Marcellus Incident Report

Hi Jeanne,

My apologies -- it looks like I spoke too soon. Would it be alright if we kept the meeting tentative for this Monday?

Sorry for the error.

Thanks,

/Debb

On Fri, May 18, 2012 at 9:28 AM, Deborah Glosser < deborah.glosser@gmail.com> wrote: Hi Jeanne,

Thanks; I just accepted the invitation to meet on Monday. Looking forward to collaborating! /Debb

On Fri, May 18, 2012 at 9:14 AM, Jeanne Briskin < Briskin.Jeanne@epamail.epa.gov > wrote: Hi Dan,

Here are some possible time slots.

Monday May 21 any time between 8-4 Wed May 23 9 am or 1 pm Thursday May 24 anytime 8-3:30

Tuesday May 22 2:30-3:30 (last preference)

also, Friday is open as well.

I'm looking forward to reviewing overall plans and projects. On the spills work, we've pulled data from a fair number of data bases on spills that we are analyzing, so this is one example of possibly several where we could work together.

I'll resend the meeting invitation, add Deb Glosser. If the time I guess doesnt work for you, just propose a specific alternate time.

I'll include a phone line. Would it be helpful to set this up as a videoconference?

thanks!

Jeanne

Jeanne Briskin
Office of Science Policy
Office of Research and Development
U.S. Environmental Protection Agency
1200 Pennsylvania Avenue, N.W. (8104R)
Washington, D.C. 20460
(202) 564-4583 - office
(202) 565-2911 - fax
briskin.jeanne@epa.gov

Address for Deliveries: US EPA Ronald Reagan Building --Room 51144 Washington DC 20004

Daniel Soeder ---05/17/2012 05:04:26 PM---Hi Jeanne. I'm on travel today and Friday at Dartmouth College in NH to talk to them about Marcellus

From: Daniel Soeder < disoeder@yahoo.com > To: Jeanne Briskin/DC/USEPA/US@EPA

Cc: Daniel Soeder < Daniel. Soeder@netl.doe.gov >, Debb Glosser < deborah.glosser@gmail.com >

Date: 05/17/2012 05:04 PM

Subject: Fwd: Marcellus Incident Report

Hi Jeanne. I'm on travel today and Friday at Dartmouth College in NH to talk to them about Marcellus Shale g WVU; we had dinner and got caught up on a few things. I'll be back in the office next week - are there some d

- Dan

p.s. My intern Debb started classifying incidents from this Penn State study, and decided early on that it is a lit if our agencies could work together and put out a referenceable report backed up with real data. Let's talk next

----- Forwarded message -----

From: "Jeanne Briskin" < Briskin.Jeanne@epamail.epa.gov > To: "Daniel Soeder" < Daniel.Soeder@NETL.DOE.GOV >

Cc:

Date: Thu, 17 May 2012 07:46:59 -0400 Subject: Re: Fwd: Marcellus Incident Report

Thanks for sending this Dan. Following up on our conversation, do you have some time to chat... possibly 10::

Jeanne

Jeanne Briskin

Office of Science Policy

Office of Research and Development

U.S. Environmental Protection Agency

1200 Pennsylvania Avenue, N.W. (8104R)

Washington, D.C. 20460

(202) 564-4583 - office

(202) 565-2911 - fax

briskin.jeanne@epa.gov

Address for Deliveries:

US EPA

Ronald Reagan Building -- Room 51144

Washington DC 20004